

*Spec*  
*Ctrl*  
*Bl*  
*Cond.*

an input operation device connected to said controller; and  
a camera,  
wherein said flat panel displays are capable of displaying a plurality of pieces of information  
at a time, and  
wherein said display device, said controller, said input operation device and said camera are  
adapted to be used by the same user.

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*Spec*  
*Bl*  
*Ctrl.*

7. (Twice Amended). An information processing device comprising:  
a display device having flat panel displays for right and left eyes mounted on a head of a user,  
each of said flat panel displays comprising a pixel thin film transistor and a driver thin film transistor  
provided over a same substrate, said driver thin film transistor provided in a driving circuit;  
a camera;  
a controller; and  
an input operation device connected to said controller,  
wherein said controller transmits a signal in the form of an electric wave to said display device  
and wherein said flat panel displays are capable of displaying a plurality of pieces of information at  
a time,  
wherein said display device, said controller, said input operation device and said camera are  
adapted to be used by the same user.

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*Sub D3*

13. (Twice Amended). An information processing device comprising:  
a display device having flat panel displays for right and left eyes mounted on a head of a user;  
a controller;  
an input operation device connected to said controller; and  
an image pick-up device,  
wherein said controller transmits a signal in the form of an electric wave to said display device,  
wherein said image pick-up device converts at least images of said input operation device and a hand  
of said user into electrical signals and supplies said electrical signals to said controller and wherein  
said flat panel displays display a plurality of pieces of information including at least said images of  
the input operation device and said hand of the user at a time, and  
wherein said display device, said controller, said input operation device and said image pick-  
up device are adapted to be used by the same user.

*B3 CORN*

Please add new claims as follows.

*Sub C*

22. (New) An information processing device comprising:  
a display device having flat panel displays for right and left eyes mounted on a head  
of a user, each of said flat panel displays comprising a pixel thin film transistor and a driver thin film  
transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;  
a controller connected to said display device;  
an input operation device connected to said controller; and  
a camera;

*B3 CORN*

wherein said flat panel displays are capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

*See C2*

23. (New) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user;

a controller connected to said display device;

an input operation device connected to said controller; and

a camera,

wherein said flat panel display is capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

*See C2*

24. (New) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user, said flat panel display comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a camera;

a controller; and

an input operation device connected to said controller.

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user.

25. (New) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user;

a controller;

an input operation device connected to said controller; and

an image pick-up device;

wherein said controller transmits a signal in the form of an electric wave to said display device, wherein said image pick-up device converts at least images of said input operation device and a hand of said user into electrical signals and supplies said electrical signals to said controller and wherein said flat panel display displays a plurality of pieces of information including at least said images of the input operation device and said hand of the user at a time, and

wherein said display device, said controller, said input operation device and said image pick-up device are adapted to be used by the same user.

26. (New) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user, said flat panel display comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;